

CLAIM AMENDMENTS

Claims 1 to 10 (Cancelled).

1 11. (Withdrawn) A method of making a plug for a coaxial
2 cable adapted to be received in a coupler, said plug comprising:
3 a contact pin,
4 an insulator coaxially surrounding said contact pin and
5 defining an annular space therewith, and
6 an outer conductive sleeve surrounding said insulator and
7 lying against an outer surface thereof,
8 said method comprising the steps of:
9 (a) stamping, punching or cutting a bendable sheet metal
10 into a basic shape for said outer conductive sleeve to form a
11 blank;
12 (b) assembling said pin with said insulator; and
13 (c) bending said blank and fitting said blank to said
14 insulator so that said outer conductive sleeve surrounds and lies
15 against an outer surface of said insulator and conforms to the
16 shape thereof.

1 12. (New) A plug for a coaxial cable adapted to be
2 received in a coupler, said plug comprising:
3 a contact pin having a tubular portion extending axially
4 rearwardly from a contact portion thinner than said tubular
5 portion, said tubular portion being adapted to receive a conductor;
6 an insulator coaxially surrounding said contact pin and
7 hugging said tubular portion while defining an annular space around
8 said contact portion, said insulator being formed with at least two
9 outer rings axially spaced therealong; and
10 an outer conductive sleeve of sheet metal surrounding
11 said insulator over an entire length thereof and lying against an
12 outer surface of at least in a region at which said insulator
13 defines said annular space and a region of said insulator axially
14 remote therefrom, said outer conductive sleeve having at least two
15 ring shaped outwardly extending bulges, at least one of said bulges
16 receiving at least one of said outer rings, said outer conductive
17 sleeve having a lug on an end thereof remote from said annular
18 space for fastening to a cable.

19 13. (New) The lug defined in claim 12 wherein said outer
20 conductive sleeve is formed with a recess receiving a spring ring
21 bearing inwardly on said outer conductive sleeve.

1 14. (New) The lug defined in claim 12 wherein said lug
2 is a crimp lug.

1 15. (New) A plug for a coaxial cable adapted to be
2 received in a coupler, said plug comprising:
3 a contact pin having a tubular portion extending axially
4 rearwardly from a contact portion thinner than said tubular
5 portion, said tubular portion being adapted to receive a conductor;
6 an insulator coaxially surrounding said contact pin and
7 hugging said tubular portion while defining an annular space around
8 said contact portion, said insulator being formed with at least two
9 outer rings axially spaced therealong; and

10 an outer conductive sleeve of sheet metal surrounding
11 said insulator over an entire length thereof and lying against an
12 outer surface of at least in a region at which said insulator
13 defines said annular space and a region of said insulator axially

14 remote therefrom, said outer conductive sleeve having at least two
15 ring shaped outwardly extending bulges, at least one of said bulges
16 receiving at least one of said outer rings, said outer conductive
17 sleeve having a lug on an end thereof remote from said annular
18 space for fastening to a cable, a third bulge being formed on said
19 outer conductive sleeve between said outwardly extending bulges,
20 and a constriction between said third bulge and said crimp lug.